AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A method ~~for~~ of generating 3-dimensional images of a photographic object, ~~in the method to photograph a photographic object in order to generate 3-dimensional images by~~ using an image management device and an image photographing part comprising: a turn table part; a camera part; a cylinder fitted with a support mechanism; a piston fitted with the cylinder and fixed with the camera part at one end thereof; a y-axis adjustment part; a x-axis adjustment part; and a photographing angle adjustment part, comprising the steps of: ~~cameral part, a turn table part, a photographing angle adjustment part, a X-axis adjustment part and a Y-axis adjustment part and an image management device in which the cameral part is joined with said photographing angle adjustment part, said x-axis adjustment part and said y-axis adjustment part and said photographic object is placed on the top of said turn table part, comprising the following steps:~~

(a) transmitting movement control signals from the image management device to [[a]]the image photographing part, where ~~said~~ the movement control signals comprise[[s]] a camera location control signal, a photographing angle control signal, and a turn table control signal;

(b) rotating the ~~that said~~ turn table part ~~stands by in the state of rotating~~ at a fixed speed and at a variable rotation angle, both corresponding

to ~~said~~ the movement control signals ~~or rotating at a rotation angle corresponding to said movement control signal~~;

(c) ~~that said Y-axis adjustment part adjusts~~adjusting the height of ~~said~~ the camera part corresponding to ~~said~~ the movement control signals using the y-axis adjustment part;

(d) ~~that said X-axis adjustment part adjusts~~ adjusting a proximate position of ~~said~~ the camera part corresponding to ~~said~~ the movement control signals using the x-axis adjustment part, where ~~said~~ the proximate position is a distance between ~~said~~ the camera[[l]] part and ~~said~~ the photographic object;

(e) ~~that said~~ adjusting ~~photographing angle adjustment part to~~ adjustsa photographing angle of the camera part corresponding to ~~said~~ the movement control signals using the photographing angle adjustment part, wherein ~~said 5~~ the photographing angle is an angle that makes the internal central points of ~~said~~ the camera part and ~~said~~ the photographic object form a straight line;

(f) generating a digital image by photographing an ~~photographic~~ object at ~~said~~ a pre-adjusted height, ~~said proximate~~ position, and ~~said~~ photographing angle ~~adjusted~~;

(g) transmitting ~~said~~ the generated digital image ~~generated~~ to the image management device; and

(h) repeating ~~from said~~ step (a) to said step (g) until all the digital images necessary ~~are generated in order~~ to generate 3-dimensional

images are generated corresponding to ~~said~~ the photographic object, wherein ~~said~~ the movement control signal is updated whenever ~~said~~ the digital image is generated.

2. (Currently Amended) The method ~~for~~of generating 3-dimensional images according to ~~of~~ claim 1, further comprising the ~~following~~ steps of:[[;]]

storing the digital image in the image management device ~~that image management device stores said digital image~~; and

generating 3-dimensional images by employing ~~said~~ the stored plurality of digital images.

3. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ according to claim 2, wherein ~~said~~ the digital image is stored corresponding to rotation speed data or rotation angle data of ~~said~~ the turn table part, height data of ~~said~~ the camera part, and proximate position data of ~~said~~ the camera part and ~~said~~ the 3-dimensional images ~~is~~ are generated by employing rotation speed data or rotation angle data of ~~said~~ the turn table part, height data of ~~said~~ the camera part, and proximate position data of ~~said~~ the camera part.

4. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ according to claim 2, further comprising the ~~following~~ steps of:

displaying ~~that said~~ the 3-dimensional images in a display part of the image management device ~~displays said 3-dimensional images in a display part~~;

receiving a display status changing command of ~~said~~ the 3-dimensional images, where the display status changing command is selected from a group consisting of expansion, reduction and rotation; and

displaying 3-dimensional images whose display status is changed corresponding to ~~said~~ the display status changing command in ~~said~~ the display part.

5. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ according to claim 1, wherein ~~said~~ steps (a) to ~~said~~ steps (g) are performed simultaneously.

6. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ according to claim 1, wherein while ~~said~~ the turn table part rotates at a fixed speed, ~~said~~ the camera part photographs digital images corresponding to all angles of the photographic object at a first height and then, ~~said~~ the camera part photographs digital images corresponding to all angles of the photographic object at a second height.

7. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ corresponding to claim 1, wherein while ~~said~~ the turn table part ~~stands by with rotating~~ rotates at a first rotating angle, digital images corresponding to all sides of ~~said~~ the photographic object are photographed and then, while ~~said~~ the turn table part stands by ~~with~~ rotating at a second rotating angle, digital images corresponding to all sides of ~~said~~ the photographic object are photographed.

8. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ corresponding to claim 2, wherein ~~said~~ the 3-dimensional image is a single compressed file form.

9. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ corresponding to claim 1, wherein ~~said~~ the image management device is one selected from ~~the~~ a group consisting of a computer, a mobile communication terminal, and a personal digital assistant (PDA).

10. (Currently Amended) The method ~~for~~ of generating 3-dimensional images ~~of~~ corresponding to claim 1, wherein size of ~~said~~ the photographic object is determined in accordance with detection signals of ~~the~~ a sensor attached to ~~said~~ the camera part.

11. (Currently Amended) A system for generating 3-dimensional images comprising:

an image photographing part comprising a camera part, a turn table part arranged a certain distance apart from the camera part, a photographing angle adjustment part enabled to rotate the camera part vertically, the [[X]]x-axis adjustment part enabled to move the camera part forward or backward [[()]]horizontally[[)]] against ~~said~~ the turn table part, and the [[Y]]y-axis adjustment part enabled to move the camera part vertically against ~~said~~ the turn table part device, in which the camera[[l]] part is joined with ~~said~~ the photographing angle adjustment part, ~~said~~ the x-axis adjustment

part and ~~said~~ the y-axis adjustment part and ~~said~~ the photographic object is placed on ~~the~~ top of ~~said~~ the turn table part;

an image photographing control part that generates a movement control signal, transmits to an image photographing part, and receives a plurality of digital images photographed by the camera part, wherein the movement control signal includes camera location control signal, photographing angle control signal, and turn table control signal;

a 3 dimensional image creating part that generates 3-dimensional images by using the plurality of digital images; ~~and~~

a storage part that stores the plurality of digital images and 3-dimensional images; and

a cylinder fitted with a support mechanism, and a piston fitted with the cylinder and fixed with the camera part at one end thereof.

12. (Currently Amended) The system for generating 3-dimensional images of claim 11, wherein as ~~said~~ the turn table part ~~stands by in the state with rotating~~ rotates at a fixed speed or at a rotation angle corresponding to ~~said~~ the movement control signal, ~~said~~ the [[Y]]y-axis adjustment part, the [[X]]x-axis adjustment part, and the photographing angle adjustment part adjusts height, proximate position and photographing angle of ~~said~~ the camera part, and ~~said~~ the camera part at the adjusted height, proximate position, and photographing angle, photographs the photographic object and then[[,]] transmits the created digital images to ~~said~~ the image photographing ~~image~~ control part.

13. (Currently Amended) The system for generating 3-dimensional images of claim 11, wherein ~~said~~ the [[X]]x-axis adjustment part and the [[Y]]y-axis adjustment part comprise a guide rail, a supporter mechanism fitted with the guide rail and moveable along the guide rail~~moving along it~~, a cylinder fitted with the support mechanism, and a piston fitted with the cylinder and fixed with the camera part at one end thereof.

14. (Currently Amended) The system for generating 3-dimensional images of claim 11, wherein ~~said~~ the [[X]]x-axis adjustment part and the [[Y]]y-axis adjustment part comprise a multiple joint robot fixed with the camera[[l]] part at one end thereof.

15. (Currently Amended) The system for generating 3-dimensional images of claim 11, wherein ~~said~~ the [[X]]x-axis adjustment part and the [[Y]]y-axis adjustment part comprise a guide rail, a supporter mechanism fitted with the guide rail and moveable along the guide rail~~moving along it~~, a pair of screws arranged in a row with the supporter mechanism and enabled to rotate by a driving means, a pair of sliders inserted into the screw and moving in an opposite direction from ~~each other of~~ the rotation direction of the screw, a link jointed with ~~each~~ at least one hinge at one end[[s]] of the pair of sliders, and a camera supporting plate jointed with ~~each~~ at least one hinge of the other ends of the link.

16. (Currently Amended) A device for generating 3-dimensional images where it is joined with an image management device and photographs an object in order to create 3 dimensional images, comprising:

a turn table drive part that rotates a turn table supporting a photographic object at a fixed speed or at a rotating angle corresponding to ~~the~~ a movement control signal received from the image management device;

a camera part that photographs the photographic object, generates digital images, and transmits the generated digital images to ~~said~~ the image management device;

a [[Y]]y-axis adjustment part that adjusts height of ~~said~~ the camera part corresponding to ~~said~~ the movement control signal;

an [[X]]x-axis adjustment part that adjusts proximate position of ~~said~~ the camera part corresponding to ~~said~~ the movement control signal, where the proximate position is a distance between ~~said~~ the camera part and ~~said~~ the photographic object; ~~and~~

a photographing angle adjustment part that adjusts a photographing angle of ~~said~~ the camera part corresponding to ~~said~~ the movement control signal, where the photographing angle is an angle that makes the internal central points of ~~said~~ the camera part and ~~said~~ the photographic object form a straight line, wherein ~~said~~ the camera part is joined with ~~said~~ the photographing angle adjustment part, ~~said~~ the [[X]]x-axis adjustment part, ~~and said~~ the [[Y]]y-axis adjustment part, and ~~said~~ the movement control signal is updated whenever ~~said~~ a digital image is generated[[.]]; and

a cylinder fitted with a support mechanism, and a piston fitted with the cylinder and fixed with the camera part at one end thereof.

17. (Currently Amended) A recording medium for recording a program of commands, where the program of commands is enabled to be executed in ~~the~~ an image management device in order to execute the process for generating 3-dimensional images, is embodied materially, and the recording medium is decoded by ~~said~~ the image management device, comprising the steps of:

transmitting an image generated by a movement control signal to an image photographing part;

receiving a plurality of digital images corresponding to ~~the~~ a photographic object from the image photographing part;

storing the plurality of digital images; and

generating 3-dimensional images by employing the plurality of digital images, wherein ~~said~~ the image photographing part comprises a turn table part, a camera part, a cylinder fitted with a support mechanism, a piston fitted with the cylinder and fixed with the camera part at one end thereof, a photographing angle adjustment part, ~~an X~~x-axis adjustment part, and a [[Y]]y-axis adjustment part; when ~~said~~ the turn table part stands by in the state of rotating at a fixed speed or at a rotation angle corresponding to ~~said~~ the movement control signal, ~~said~~ the photographing angle adjustment part, [[X]]x-axis adjustment part, and [[Y]]y-axis adjustment part adjust height, proximate position and photographing angle of the

camera part; and ~~said~~ the camera part photographs ~~said~~ the photographic object at the adjusted height, proximate position and photographing angle and then transmits ~~the~~ a generated digital image.